## **STATE OF MISSOURI**

Mel Camahan, Governor • David A. Shorr, Director

## **DEPARTMENT OF NATURAL RESOURCES**

—— DIVISION OF ENVIRONMENTAL QUALITY—P.O. Box 176 Jefferson City, MO 65102-0176

April 14, 1997

Mr. Al Jackson Plant Engineer United Dominion Industries P.O. Box 4639 St. Joseph. MO 6 4504

PERMIT BOOK

RE: Amendment to Permit Number 0294-006, Project Number 0520-0095-006.

Dear Mr. Jackson:

Upon receipt of your application for amendment to Permit Number 0294-006, a thorough review was made of your permit application and file. The Department of Natural Resources' Air Pollution Control Program (APCP) agrees to amend the condition requiring a gauge or meter to measure the pressure drop across the dust collector. This requirement has been removed from condition # 3 because it is not necessary with the type of filter.

The enclosed condition page shall replace page 2 of the condition pages issued originally in permit 0294-006. A copy of this letter and the new condition page shall be kept on file with your original permit and be made available to the Department of Natural Resources' personnel upon request.

If you have any questions regarding this amendment, please contact Mike Ambrose at (573) 751-4817.

Sincerely.

AIR POLLUTION CONTROL PROGRAM

Randy E. Raymond Deputy Director

RER:mak

Jefferson City Regional Office Source File: 0520-0095-006

Permit No.: 0294-006A

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PERMIT NUMBER

0294-006A

FACILITY I D NUMBER

0520-0095-006

## SPECIAL CONDITIONS:

The permittee is authorized to construct and operate subject to the following special conditions:

- 1. This installation shall be limited to less than 250 tons of volatile organic compounds (VOCs) per rolling 12-month period.
- 2. All VOC-containing containers shall be tightly closed at all times, except when production, sampling, maintenance, or inspection procedures require operator access.
- 3. This installation shall implement a dust collector to control the particulate emissions emanating from the mig welding operation. This dust collector shall be in use at all times maintained in accordance with the manufacturer's specifications. Replacement dust collector cartridges shall be kept on hand at all times.